

# Stanley J F Lauderkind

## List of Publications by Year in descending order

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28  
papers

5,570  
citations

371628

19  
h-index

488912

28  
g-index

28  
all docs

28  
docs citations

28  
times ranked

16083  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Gene Ontology resource: enriching a GOld mine. <i>Nucleic Acids Research</i> , 2021, 49, D325-D334.	14.0	2,695
2	The Human Phenotype Ontology in 2017. <i>Nucleic Acids Research</i> , 2017, 45, D865-D876.	14.0	724
3	Expansion of the Human Phenotype Ontology (HPO) knowledge base and resources. <i>Nucleic Acids Research</i> , 2019, 47, D1018-D1027.	14.0	558
4	The Gene Ontology knowledgebase in 2023. <i>Genetics</i> , 2023, 224, .	2.9	504
5	The Rat Genome Database 2015: genomic, phenotypic and environmental variations and disease. <i>Nucleic Acids Research</i> , 2015, 43, D743-D750.	14.0	215
6	RNAcentral: a hub of information for non-coding RNA sequences. <i>Nucleic Acids Research</i> , 2019, 47, D221-D229.	14.0	175
7	The Year of the Rat: The Rat Genome Database at 20: a multi-species knowledgebase and analysis platform. <i>Nucleic Acids Research</i> , 2020, 48, D731-D742.	14.0	95
8	Augmenting the disease ontology improves and unifies disease annotations across species. <i>DMM Disease Models and Mechanisms</i> , 2018, 11, .	2.4	85
9	Harmonizing model organism data in the Alliance of Genome Resources. <i>Genetics</i> , 2022, 220, .	2.9	65
10	The Rat Genome Database 2013--data, tools and users. <i>Briefings in Bioinformatics</i> , 2013, 14, 520-526.	6.6	62
11	RNAcentral: a hub of information for non-coding RNA sequences. <i>Nucleic Acids Research</i> , 2019, 47, D1250-D1251.	14.0	61
12	Model organism data evolving in support of translational medicine. <i>Lab Animal</i> , 2018, 47, 277-289.	0.4	39
13	BC4GO: a full-text corpus for the BioCreative IV GO task. <i>Database: the Journal of Biological Databases and Curation</i> , 2014, 2014, bau074-bau074.	3.2	38
14	Overview of the interactive task in BioCreative V. <i>Database: the Journal of Biological Databases and Curation</i> , 2016, 2016, baw119.	3.2	38
15	Exploring human disease using the Rat Genome Database. <i>DMM Disease Models and Mechanisms</i> , 2016, 9, 1089-1095.	2.4	28
16	PhenoMiner: quantitative phenotype curation at the rat genome database. <i>Database: the Journal of Biological Databases and Curation</i> , 2013, 2013, bat015.	3.2	25
17	OntoMate: a text-mining tool aiding curation at the Rat Genome Database. <i>Database: the Journal of Biological Databases and Curation</i> , 2015, 2015, .	3.2	22
18	The Disease Portals, diseaseâ€“gene annotation and the RGD disease ontology at the Rat Genome Database. <i>Database: the Journal of Biological Databases and Curation</i> , 2016, 2016, baw034.	3.2	21

#	ARTICLE	IF	CITATIONS
19	Ontology searching and browsing at the Rat Genome Database. Database: the Journal of Biological Databases and Curation, 2012, 2012, bas016-bas016.	3.2	20
20	2022 updates to the Rat Genome Database: a Findable, Accessible, Interoperable, and Reusable (FAIR) resource. Genetics, 2023, 224, .	2.9	20
21	Exploring Genetic, Genomic, and Phenotypic Data at the Rat Genome Database. Current Protocols in Bioinformatics, 2012, 40, Unit1.14.	2.7	16
22	Rat Genome Databases, Repositories, and Tools. Methods in Molecular Biology, 2019, 2018, 71-96.	0.0	14
23	The Rat Genome Database curation tool suite: a set of optimized software tools enabling efficient acquisition, organization, and presentation of biological data. Database: the Journal of Biological Databases and Curation, 2011, 2011, bar002-bar002.	3.2	12
24	PhenoMiner: a quantitative phenotype database for the laboratory rat, Rattus norvegicus . Application in hypertension and renal disease. Database: the Journal of Biological Databases and Curation, 2015, 2015, .	3.2	11
25	A Primer for the Rat Genome Database (RGD). Methods in Molecular Biology, 2018, 1757, 163-209.	0.0	11
26	MOET: a web-based gene set enrichment tool at the Rat Genome Database for multiontology and multispecies analyses. Genetics, 2022, 220, .	2.9	8
27	Integrated curation and data mining for disease and phenotype models at the Rat Genome Database. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	3.2	5
28	Comprehensive coverage of cardiovascular disease data in the disease portals at the Rat Genome Database. Physiological Genomics, 2016, 48, 589-600.	2.3	3